Land Cover/Biology Investigation

Field Data Work Sheet

★For Land Cover Sites Only:				
★Type of Site:	☐ Biology Site☐ Land Cover Site	☐ Training Site☐ Validation Site☐	Qualitative SiteQuantitative Site	
Site Name:				
★GPS Location: Lat Long				
★Date:	★Time:F	Recorded by:		
MUC Level 1 Land Cover Class: Name: Code:				
If class 2, 3, or 5 - 9, Stop Here. If this is a Qualitative site, Stop Here.				
Dominant & Co-Dominant Vegetation (Genus & Species) See Dominant/Co-Dominant Vegetation Field Form.				
f Forest or Woodland: ★Dominant: ★Co-Dominant:				
If Herbaceous: ★ Dominant:	☐ Grass ☐ Forb			
★ Co-Dominant:	☐ Grass ☐ Forb	Trees: Genus:	Species:	
Biometry Data Record Data from the <i>Dominant/Co-Dominant Vegetation Work Sheet</i>				
Canopy Cover:				
Total +'s To	tal –'s Total Obse	rvations % Canop	y	
Ground Cover: Total G's Tot	al B's Total -'s	Total Observations	% Ground Cover	
Percent Evergreen and Deciduous: Total E's Total D's Total Canopy (E + D) % Evergreen % Decid				
Percent Graminoid or Forb: Total Grasses Total Forbs Total Obs % Grass % Forbs				

Dominant Species:	Co-Dominant Species:			
Tree Height:mmmmm	Tree Height:mmmm			
Tree DBH:cmcmcmcm	l Tree DBH: <u>cm</u> cm <u>cm</u> cm <u>c</u> m			
If Grass- Green Biomass:g/m ² g/m ² g/m ²	If Grass- Green Biomass: <u>g</u> /m ² <u>g</u> /m ² _g/m ²			
Brown Biomass: g/m ² g/m ² g/m ²	Brown Biomass: $g/m^2 = g/m^2 = g/m^2$			
Biometry Summary Canopy Cover:% *Ground Cover: Brown:% Total:%				
★Average Tree Height:m ★Average Tree DBH:cm				
\star Avg. Green Biomass:g/m ² \star Avg. Brown Biomass:g/m ² \star Total Biomass:g/m ²				
MUC Land Cover Class ★Level 2 Name: ★Level 3 Name: ★Level 4 Name: Code: Code: Code:				
Notes:				
Photographs:				
Phenology (optional)				
★Event (check one): □ Bud-Break □	Senescence			
(Do canopy cover or ground cover measurements - of	her side)			
★Canopy Cover:% ★Percent Green in Canopy (estimate):%				
★Ground Cover: Green% Brown% Total:%				